Traffic Control Vendors

April 15, 2010

A Traffic Control Plan (TCP) is a plan for safety in the public right-of-way (ROW) and is designed and implemented by all those who perform work on an arterial street. The TCP provides safe and effective work areas and warns, controls, protects and expedites vehicular, bicycle and pedestrian traffic. Permit applicants are required to submit a TCP at application intake if the work involves impacts to the arterial ROW. This Client Assistance Memo (CAM) is intended to provide you with resource information if you would like assistance in creating your TCP. Your TCP will be reviewed by the City Traffic Engineer for conformance with the City of Seattle Manual for In-Street Work.

First, will your project impact travel lanes, parking, bike lanes or pedestrian areas along an arterial street? Check the Arterial Map link:

http://www.seattle.gov/transportation/streetclassmaps.htm. If your project affects any of these, you need to create and submit a TCP. If you need assistance, you may contact one of the Traffic Control Vendors in the list below. Please note: Neither the City nor this department endorses these firms or assumes liability for their services. You are not restricted to this list. Any contractor you select who can perform the work according to City of Seattle guidelines and specifications. The vendors, in many cases, may also provide set up and take down services and the traffic control devices needed to implement your plan.

Business Name	Phone
AABCO Barricade and Sign	(206) 363-6212 (800) 559-6212
AMBACO/American Barricade	(206) 523-4080
K & D Services, Inc	(800) 343 4049
National Barricade	(206) 523-4045
Novito Construction	
Peterson Brothers - equip. rental only	(206) 935-4706 (253) 891-7080 (800) 545-1363
RcE Traffic Control Inc	(360) 874-9661
Traffic Control Plans and Design	(206) 588-1811
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United Rentals – equip. rental	(800) 766-5272
only	(000) 011-3001

www.seattle.gov/transportation

